

OCT 16 1921

©CLM 2046

✓
KWANG CHOW FU ✓

Motion Picture in one reel

Paramount-Burton Holmes Travel Picture

of Motion Picture
Author, [^]Burton Holmes, of the United States.

OCT 10 1921

©CLM 2046

KWANG-CHOW-FU

Very few of us speak Chinese. If we did we should never think of calling the great southern metropolis of China by any but a Chinese name. "Canton" is a very poor and childish corruption of the real name of that city—which is Kwang-Chow-Fu. Fu means city and thus the Chinese name means "the City of Kwang-Chow." All of this is of no real importance to us—unless we take a special pride in knowing things just for the sake of knowing them and thus enjoying a certain "high-brow" exhilaration when we hear other people exhibiting their happy and unconscious ignorance. But we do not have to be even pseudo-high-brows (whatever that means) to relish the quaintness of Canton—not the modernized districts which figured in an earlier release—but the real, old and utterly "Chinesey" city which is still to be found by the traveler who loses himself in the mazy streets of the ancient and unchanged inner heart of Kwang-Chow-Fu, or cruises along the crowded stretch of the Pearl River among the floating homes of the "Water-people" who live and die afloat—in the most curious and cosiest craft imaginable.

This document is from the Library of Congress
“Motion Picture Copyright Descriptions Collection,
1912-1977”

Collections Summary:

The Motion Picture Copyright Descriptions Collection, Class L and Class M, consists of forms, abstracts, plot summaries, dialogue and continuity scripts, press kits, publicity and other material, submitted for the purpose of enabling descriptive cataloging for motion picture photoplays registered with the United States Copyright Office under Class L and Class M from 1912-1977.

Class L Finding Aid:

<https://hdl.loc.gov/loc.mbrsmi/eadmbrsmi.mi020004>

Class M Finding Aid:

<https://hdl.loc.gov/loc.mbrsmi/eadmbrsmi.mi021002>



National Audio-Visual Conservation Center
The Library of Congress